Submit Completed Worksheet To:
HOWARD COUNTY, MARYLAND
DEPARTMENT OF PUBLIC WORKS
BUREAU OF UTILITIES
8270 OLD MONTGOMERY ROAD
COLUMBIA, MARYLAND 21045

☐ WATER AND SEWER (For 1" or smaller WHC, 4" or 6" SHC ONLY)
APPLICATION #
SURETY #

□ WATER ONLY □ SEWER ONLY



HOWARD COUNTY WATER/SEWER HOUSE CONNECTION WORKSHEET

PROPERTY OWNER INFORMATION:

Name:				
Mailing Address:				
City:	St	ate:	Zip:	
Telephone: Daytime	Home			
PROPERTY TO BE SERVED INFORMAT	TION:			
☐ RESIDENTIAL ☐ COMMERCIAL				
Subdivision Name:		□ New	\square Existing	
Contract Number(s) Water	Sewer			
Water Zone:Sewo	er Zone:			
Address:		City <u>:</u>	Zi	ip:_
□ COUNTY ROAD □ STATE ROAD	State Road Permit	Required?	□Yes □No	
CONTACT PERSON FOR PROPERTY O	WNER, IF DIFFER	ENT FROM	ABOVE:	
Name:	Telephon	e:		
UTILITY CONTRACTOR INFORMATIO	<u>N</u> :			
Name of Company:				
Telephone (24/7 Number) :	C	ontact Persoi	n:	
Address:				
City:			Zip:	
Copy of Howard County On-Site Utility Con	ntractor License At	tached:		
Copy of Detailed Cost Estimate of Utility C	ontractor Attached			
If State Road, Name and phone of State Cer	tified Traffic Contr	ol Manager:		

SURETY INFORMATION

Cash surety equal to 10% of the estimated construction cost, or \$1500, whichever is greater, shall be deposited with the Howard County Director of Finance to be used by the County for repair /replacement of any work found to be defective. The surety shall be held for a period of 120 days following final inspection and acceptance of the work (including any final paving). The County will refund the surety in total if no defects are found, and a Contractor's Release or Waiver of Liens , including all subcontractors, shall be provided by the property owner prior to the release of the surety. In the event defects in the Work are discovered and the Property Owner or his Utility Contractor does not correct the defect in a timely fashion, the County shall have the right to use the surety funds to pay for any and all repairs to correct the defect to its satisfaction, and it shall retain the right to have all available remedies at law and equity to collect additional funds as necessary.

Estimated Cost of Utility Contractor's	Work in County Right-of Way, from approved U	Itility contractor
estimate, Including Paving:		
\$	X 10% or \$1,500 Surety, whichever is greater:	\$
	Inspection Fee	: \$ <u>300.00</u>
\$150.00	State Road Administration Fee, if applicable:	\$
	Total Fees:	\$
SERVICE INFORMATION		
1. Size of Service Desired: Water	Sewer	
2. Easement Required Yes □	No 🗆	
3. Water service Curb stop	Meter Vault	
4. Size of Water Meter Required:		
5. Does this residence have a basement	? Yes □ No □	
6. Sewer connection: Pressure	Gravity	
7. The grades for the sewer connection	to be constructed under this Application have be	en verified, and the
sewer connection is correct for this pro	perty:	
Minimum elevation required at proper	ty line:	
	(Sig	
PLUMBER INFORMATION:		
Name of Company:		
	Contact Person:	
	City:	
	MATION:	

INSTRUCTIONS AND CONDITIONS OF ACCEPTANCE

- 1. This Worksheet must be signed by the property owner.
- 2. The connection(s) to the public water and/or sewer line must be constructed, and a <u>private utility</u> <u>contractor</u> will be doing the construction, therefore the following is required:
 - a. A copy of the applicable construction drawing(s) showing the location of the proposed connection(s) must be submitted with this Worksheet.
 - b. Your private plumber must confirm that the grades for the sewer connection have been verified, and that the sewer connection constructed under this Worksheet is technically correct for this property and its use. This verification is made by way of the plumber's signature in Section B of this Worksheet under Service Information.
 - c. When this Worksheet has been reviewed by the Bureau of Utilities and all information provided for the connection(s) is found to be acceptable, the Inspection Fee, Administrative Fee (if required), and the Surety Percentage must be paid.
 - d. When the Fees have been paid, you will receive a copy of the approved Worksheet. This Worksheet must be returned to the Department of Inspections, Licenses, and Permits in order to obtain a Water and Sewer Service Application. The private utility contractor must contact the Bureau of Utilities Inspector at 410-313-4952 forty-eight (48) hours before starting work. The work shall be accomplished under the inspection of the Bureau of Utilities. By signing this Worksheet, Property Owner agrees to pay for all such inspection charges.
- 3. The applicant will notify the Bureau of Utilities at 410-313-4952, seventy-two (72) hours prior to the request for a Use and Occupancy Permit, if applicable, so that an inspection of the service connection(s) can be made.

SIGNATURES:	
Owner	Date
Reviewed for Approval:	
Inspector, Bureau of Utilities	Date
Operations Supervisor, Bureau of Utilities	Date
Operations Manager, Bureau of Utilities	Date
Distribution:	
DPZ	
DILP	
Utilities	
Applicant	

File

HOWARD COUNTY WATER AND SEWER HOUSE SERVICE LOCATION REQUEST (To avoid processing and construction delays provide all requested information)

LOCATION OF WORK: Lot NoBlockSubdivision	Permit Number
Building Address (House No., Street)	
City	Zip:
INSTRUCT	ΓΙΟΝS ΤΟ THE APPLICANT:
1. Select the property sketch below that best described the property to be served.	cribes SCHEDULING INFORMATION:
2. Show a minimum of two dimensions from perma structures to the proposed connections at property line. Examples of permanent structures	the serve an existing structure? NO
Telephone Poles (show numbers). Fire Hydr: Manhole Covers, Existing Building Corner, Etc. I event will dimensions greater than 100' be accept	In no connections to relieve a failing NO
Dimensions from property corners will not accepted. Show North arrow, street names, dist	tance are to serve a proposed
to closest intersecting street; existing driveways, E	Etc. structure, what is the anticipated occupancy date? DATE:
3. Length of Water Service Pipe Please indicate the estimated length (in feet) of w (private pipe on property) to be installed from water service connection at the property line to house/building. (Calculate the distance following actual route the pipe will be laid.) Note: Inaccurate measurement may delay m installation and result in a costly meter h conversion.	water in the constructed in the location selected. In the event the connection(s) cannot provide satisfactory service, I ag pay the costs associated with disconnection and abandonment of the first connection and installation of the second.
Please ensure the distance measurement is accurate in the stimated water service length is OVER 200 an OUTSIDE METER SETTING is required.	OWNIEN ACTION OF THE
an octobe Meterosetimo is required.	OWNER/AGENT NAME (PRINTED)
	PHONE NUMBER
LOCATION SKETCH	(SAMPLE SKETCH ON NEXT PAGE)
	

